

## AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph starting at line 22 on page 22 as follows:

At Step 204, the PID 14 responds to the query with its unique identifier using, but not limited to, the discovery protocol defined by the Bluetooth specification. The PID 12 then loads the controls of each device using at least two methods. If it is determined at Step 206 that the PID 12 has interfaced ~~interfaces~~ with the PID 14 before and the controls had previously been downloaded, then, at Step 208, the PID 12 accesses the controls from its memory. However, if it is determined at Step 206 that the PID 12 has not interfaced with the PID 14 before, then, at Step 210 ~~204~~, the PID 12 connects with the PID 14 and negotiates a control protocol. As an alternative, the PID 12 may be manufactured with pre-stored controls for certain devices. These controls may be accessed whenever the PID 12 detects the respective devices or class of devices.